

ARCHITECT-ENGINEER PROFIT FACTOR DETERMINATION EFARS 15.902(b) 88FEB04				
PROJECT <u>FORT LEWIS MASTER PLAN AUTOMATION</u>				
RFP No. _____	PREPARATION DATE: <u>8/8/89</u>			
A/E FIRM _____	PREPARED BY: <u>D HART</u>			
<u>FACTOR</u>	<u>RATE</u>	X	<u>WEIGHT</u>	= <u>VALUE</u>
DEGREE OF RISK (no risk .07 to high risk .15)	25		<u>0.07</u>	<u>1.75</u>
RELATIVE DIFFICULTY OF WORK (simple work .07 to most complex .15)	20		<u>0.11</u>	<u>2.20</u>
SIZE OF JOB \$50K-----\$500K-----\$1MIL .15-----.09-----.07	15		<u>0.15</u>	<u>2.25</u>
PERIOD OF PERFORMANCE DAYS 60 / 90 / 120 / 150 / 180 .07-----.09-----.11-----.13-----.15 (NOTE: On modifications, apply <u>no</u> weight where additional time is not required)	20		<u>0.13</u>	<u>2.60</u>
ARCHITECT-ENGINEER'S INVESTMENT (below avg .07 to above avg .15)	5		<u>0.07</u>	<u>0.35</u>
ASSISTANCE BY GOVERNMENT (much assist .07 to little assist .15)	5		<u>0.07</u>	<u>0.35</u>
SUBCONTRACTING % of subcontracting 0% / 20% / 40% / 60% / 80% .15-----.13-----.11-----.09-----.07	10		<u>0.07</u>	<u>0.70</u>
	<u>100%</u>			
	PROFIT ALLOWANCE - - - - -			<u>10.20</u>
<p>Based on the circumstances of this procurement action, each of the above factors shall be weighted from .07 to .15 as indicated on reverse. The value shall be obtained by multiplying the rate by the weight. The value column when totalled indicates the fair and reasonable profit percentage under the circumstances of this particular procurement.</p>				

Figure 11-14. Weighted guideline profit computation